

**= > IFW: Scan as Doc Code:  
Doc Date:**

**SRNT < =**

### **TC 3700 Inventor Search Program**

See attached inventor searches for applications and /or patents to help resolve questions of overlapping subject mater. These searches are provided an an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

---

**Serial Number:**

**10/782.417**

- 1) See attached printout of inventors listed in PALM**
  
- 2) See attached EAST Inventor Search  
Printout shows Inventor search terms**

Day : Thursday  
Date: 6/21/2007

Time: 09:58:21

 **PALM INTRANET**

## Inventor Information for 10/782417

Inventor Name	City	State/Country
BETZ, MICHAEL A.	HUXLEY	IOWA
HERRIN, JEFF L.	ANKENY	IOWA
JOHNSON, ALAN W.	AMES	IOWA

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign I](#)Search Another: Application#  or Patent#  PCT /  /  or PG PUBS #  Attorney Docket #  Bar Code #  

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 6994014 B2	20060207	Closed cavity piston for hydrostatic power units and method of manufacturing the same	92/158	92/176; 92/181R	Rober; Daryl I. et al.
US 6928260 B2	20050809	Online education system and method	434/350	434/307R; 434/362	Betz; Michael J. et al.
US 6732633 B1	20040511	Reduced dead volume hollow piston	92/172	92/181R; 92/188	Betz; Michael A.
US 6729270 B1	20040504	Increased capacity cooling system for a work machine	123/41.33	123/196AB	Betz; Michael D. et al.
US D469697 S	20030204	Container	D9/539	D9/538; D9/556; D9/558	Herrin; Jeffrey B. et al.
US 6510779 B2	20030128	Electronic bore pressure optimization mechanism	91/504	417/270; 91/505	Greene; Dennis M. et al.
US 6413055 B1	20020702	Swashplate position assist mechanism	417/222.1	417/269; 417/270; 417/53; 60/468; 91/499; 91/504; 91/505	Geringer; Kerry G. et al.
US 6338293 B1	20020115	Reduced oil volume piston assembly for a hydrostatic unit	92/71	92/135	Johnson; Alan W. et al.
US 6314921 B1	20011113	Turbocharged engine cooling system with two-pass radiator	123/41.31	123/41.54; 123/563	Ash; Michael D. et al.
US 6179043 B1	20010130	Heavy vehicle radiator with center-mounted hydraulic	165/41	123/41.49; 165/122; 165/124; 165/140;	Betz; Michael D.

		cooling fan motor and hydraulic motor oil cooler		165/51; 165/67; 165/916	
US 6176086 B1	20010123	Hydrostatic transmission in one housing	60/487		Betz; Michael A.
US 6158399 A	20001212	Turbocharged engine cooling system with two-pass radiator	123/41.31	123/41.29; 123/41.54; 123/563	Ash; Michael D. et al.
US 6158398 A	20001212	Turbocharged engine cooling system with two two-pass radiators	123/41.29	123/41.31; 123/563	Betz; Michael D.
US 6145480 A	20001114	Turbocharged engine cooling system with two two-pass radiators	123/41.51		Betz; Michael D. et al.
US 6135357 A	20001024	Apparatus for atomizing high-viscosity fluids	239/4	239/101; 239/102.2	Herrin; Jeff Lee et al.
US 5983737 A	19991116	Kit for a power takeoff assembly for converting same to include selectively controlled multiple power takeoff shafts	74/15.2	74/15.4	Oosterhuis; Martin J. et al.
US 5970808 A	19991026	Method of converting power takeoff assembly to include selectively controlled multiple power takeoff shafts	74/15.2	74/331	Oosterhuis; Martin J. et al.
US D410197 S	19990525	Container	D9/502	D9/538; D9/557	Herrin; Jeffrey B. et al.

US 5901605 A	19990511	Power takeoff assembly and method of converting same to include selectively controlled multiple power takeoff shafts	74/15.2	74/331	Oosterhuis; Martin J. et al.
US 5335746 A	19940809	Electromagnetic clutch driven steerable axle	180/248	180/233; 180/242; 180/305; 180/414	Betz; Michael A.
US 5241872 A	19930907	Swashplate centering mechanism for a variable displacement pump	74/60	267/150; 92/12.1; 92/12.2	Betz; Michael A. et al.
US 5211064 A	19930518	Power take-off drive	74/15.8	74/15.66	Betz; Michael A. et al.
US 5165233 A	19921124	Charge pressure priority valve	60/488	137/101; 137/118.04	Betz; Michael A.
US 2283528 A	19420519	Pickup divider attachment for grain binders [TEXT AVAILABLE IN USOCR DATABASE]	56/181	56/312; 56/314	BETZ FRANK J et al.